



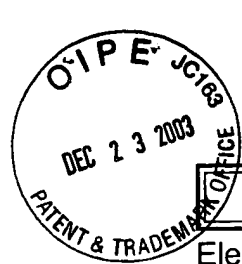
Electronic Filing System (EFS) Data
Electronic Patent Application Submission
USPTO Use Only

EFS ID: 52775
Application ID: 10659545
Title of Invention: METHOD OF SETTING THE
KNOCK DETECTION SENSOR OF A
PISTON ENGINE
First Named Inventor: Ari Saikkonen
Domestic/Foreign Application: Domestic Application
Filing Date: 2003-09-09
Effective Receipt Date: 2003-12-23
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Statement
Filing Type:
Confirmation number: 3063
Attorney Docket Number: AWEK 2781




Total Fees Authorized:

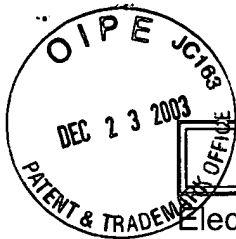
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TRANSMITTAL

Electronic Version v1.1
Stylesheet Version v1.1.0

Title of Invention	METHOD OF SETTING THE KNOCK DETECTION SENSOR OF A PISTON ENGINE									
Application Number: 10/659545 										
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<table border="1"><thead><tr><th>Submitted by:</th><th>Elec. Sign.</th><th>Sign. Capacity</th></tr></thead><tbody><tr><td>John Smith-Hill Registered Number: 27,730</td><td>/John SMITH-HILL/</td><td>Attorney</td></tr></tbody></table>			Submitted by:	Elec. Sign.	Sign. Capacity	John Smith-Hill Registered Number: 27,730	/John SMITH-HILL/	Attorney		
Submitted by:	Elec. Sign.	Sign. Capacity								
John Smith-Hill Registered Number: 27,730	/John SMITH-HILL/	Attorney								
<table><tr><td>Documents being submitted</td><td>Files</td></tr><tr><td>us-ids</td><td>2781A-usidst.xml</td></tr><tr><td></td><td>us-ids.dtd</td></tr><tr><td></td><td>us-ids.xsl</td></tr></table>			Documents being submitted	Files	us-ids	2781A-usidst.xml		us-ids.dtd		us-ids.xsl
Documents being submitted	Files									
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	us-ids.dtd									
	us-ids.xsl									
Comments										



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of
Invention

METHOD OF SETTING THE KNOCK DETECTION
SENSOR OF A PISTON ENGINE

Application Number: 10/659545



Confirmation Number: 3063

First Named Applicant: Ari Saikkonen

Attorney Docket Number: AWEK 2781

Art Unit: 3661

Search string: (5419180 or 6062199 or 20020179051).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5419180	1995-05-30	Yamada et al			
	2	6062199	2000-05-16	Entenmann et al			

US Published Applications

Note: Applicant is not required to submit a paper copy of cited US Published Applications

init	Cite.No.	Pub. No.	Date	Applicant	Kind	Class	Subclass
	1	20020179051	2002-12-05	Sauler et al			

Remarks

Note: Remarks are not for responding to an office action.

These documents were cited in or are U.S. equivalents of documents cited in the European Search Report issued in connection with the corresponding European patent application.

Signature

Examiner Name	Date